CITY OF SALINA, KANSAS INDUSTRIAL SURVEY QUESTIONNAIRE

Please answer all questions as accurately and completely as possible. (See Attachment A, instructions)

A.	<u>GE</u>	ENERAL INFORMATION	
	1.	Facility Name	
	2.	Mailing Address	
	3.	Facility Location (Address)	
	4.	Phone Number	
	5.	No. of Employees	
В.			ON emicals, used by your facility in manufacturing mount(s) of material(s) used in a typical working
	2.		actured and the approximate amount(s) produced in priate Standard Industrial Classification (SIC) code own).
	3.	Are you subject to any of the EPA inc (See Attachment B)	dustrial categories with pretreatment standards?
		If no, please state reas	son.
		If yes, specify applica	ble standard.
		Not certain.	

C. RAW WATER SOURCE AND TREATMENT

TOTAL

	1. Source		2. Type of Private* Water Tre	atment
	City	gpd	None Sanitary	gpd
	Private Wells	gpd	Water Softening	gpd
	Other (Specify)	gpd	Reverse Osmosis	gpd
			lon-Exchange	gpd
			Other	gpd
	TOTAL	gpd	TOTAL	gpd
			*Treatment performed by	your facility
D.	WASTEWATER CHARACT	ERISTICS Maximu	m Capacity	
	1. Type of Discharge		QUANTITY	
	Sanitary (toilets,	sinks, etc.)	gpd	i
	Process Wastew	ater (specify)	gpc	i
	Cooling Water (r	non contact)	gpc	i
	Cooling Water (d	contact)	gpc	i
	Cooling Tower E	Blowdown	gpc	i
	Boiler Feed		gpc	i
	Washdown (floo	rs, vehicles, etc.)	gpc	i
	Other (specify)		gpc	i

_____ gpd

	2.	<u>Disposal Method</u>	Specify Name	Quantity	
		Municipal Sewer		gpd	
		Natural Outlet (stream, lake, etc.)		gpd	
		Waste Hauler		gpd	
		Evaporation (lagoon)		gpd	
		Disposal Well	Locations:	gpd	
		Septic Tank System		gpd	
		Other (specify)		gpd	
	Yes	lagoon, or septic tank system questionnaire. s/No (circle one)	ry (restroom, toilets, sink) wastes m, please indicate below and advances directly to a stream or river (by	ance to section H of this	
E.	IND	USTRIAL EFFLUENT INFORM	MATION		
	If your facility generates and discharges any wastes to a municipal sewer <u>other</u> than sanitary wastes, please indicate accordingly and provide the follow information requested below:				
	Yes/No (circle one)				
	1.	<u>Connections</u>			
		Number of connections (disintermittent or continuous?	scharge points) to the municipal s	ewer. Is your discharge(s	

2. Pretreatment

A flow schematic of your sewer system identifying the routes of all wastes, sampling manholes and locations of any pretreatment facilities. If pretreatment facilities are used, describe the method of treatment provided for each waste. (Example: neutralization, chemical precipitation, etc.)

3. Sampling Data

Attach any available (recent) sampling data (BOD, TSS, oil and grease) of your waste. Minimum and maximum values of pollutants in (mg/L) may be used if large amounts of data exist.

4. Chemicals

Please check any chemicals (toxicants) listed in Appendix B (attached) which are being used in your facility during the manufacture of products listed in Section B of this questionnaire. Specify the quantity of chemicals used per year and describe how they are used.

5. Toxics in Discharge

Are any of the toxicants used by your facility mentioned in Appendix B (attached), discharged directly or indirectly (as by-product) to the municipal sewer? If so, in what concentration(s) (estimate).

F. CERTIFICATION

I certify to the best of my knowledge and belief, the information contained in this questionnaire is true, complete and accurate.						
Signature of Company Official	Date					
Please return the completed questionn	aire to:					
City of Salina Wastewater Treatment Plant 596 N. Marymount Rd. Salina, Kansas 67401						